

FIG. 3

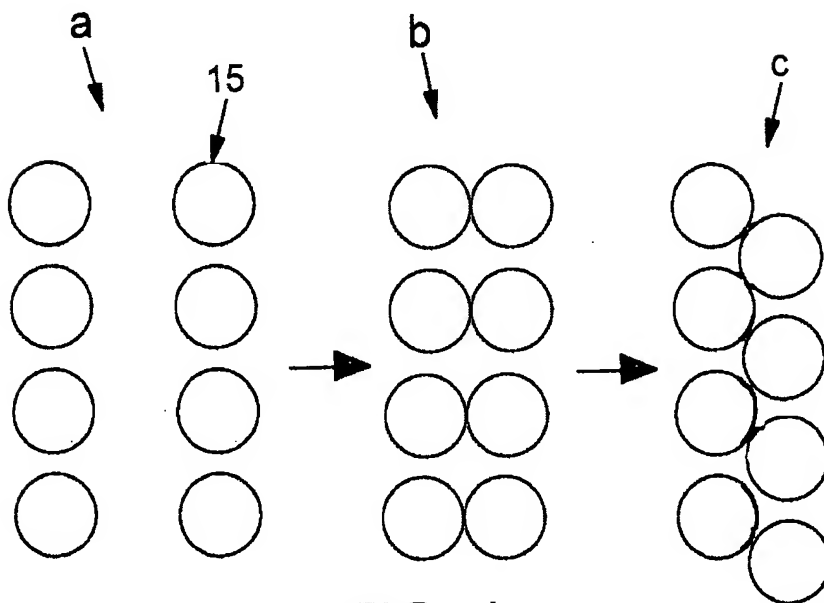
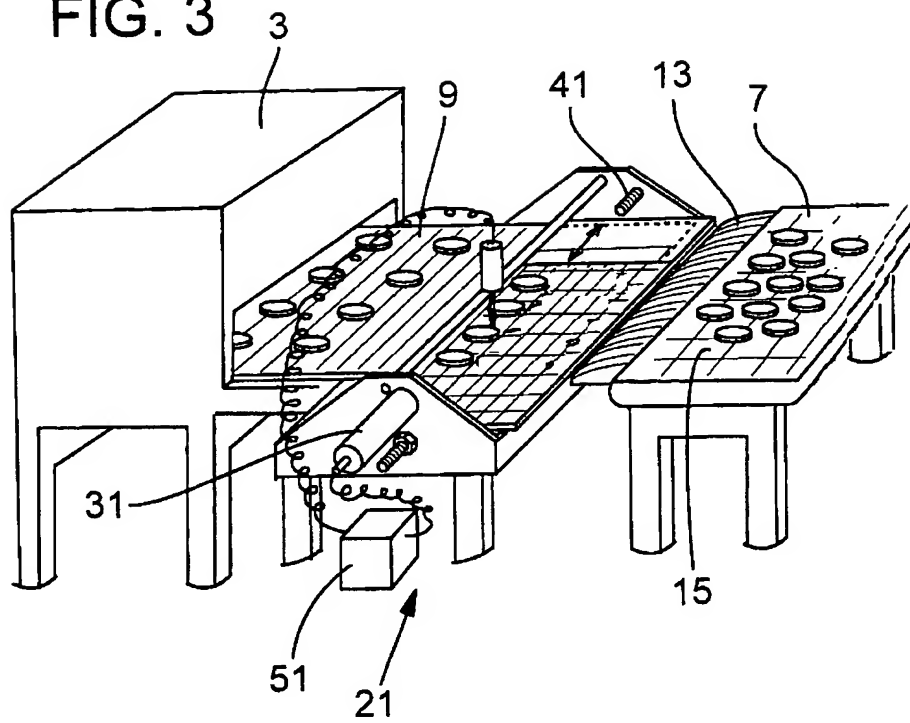


FIG. 4

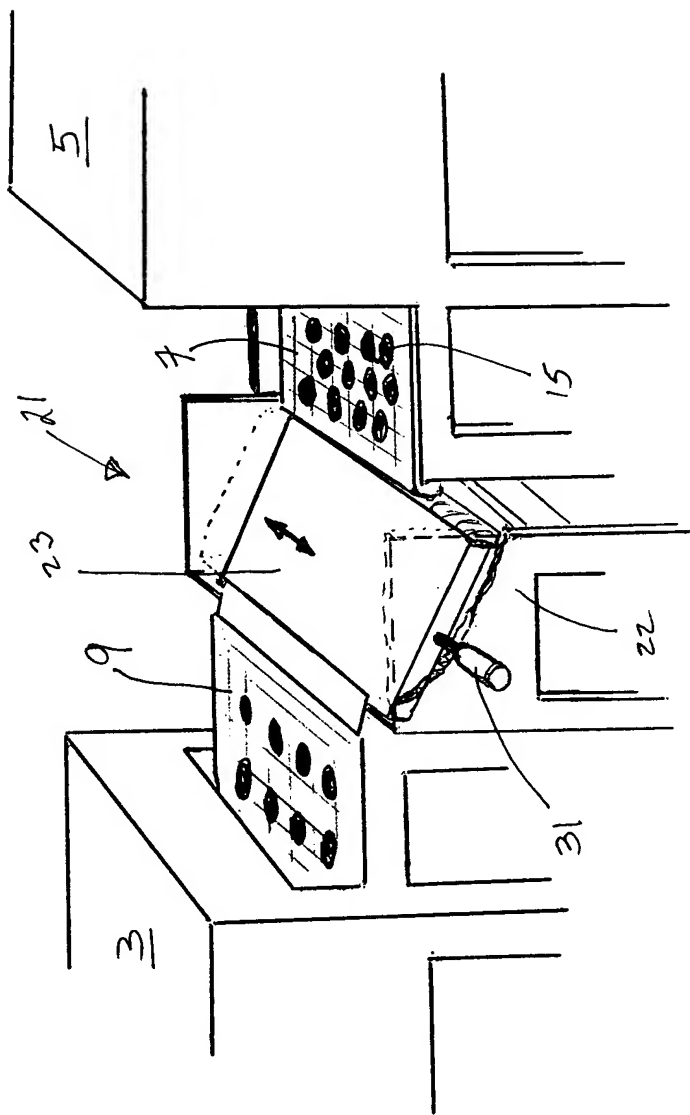


FIG 5

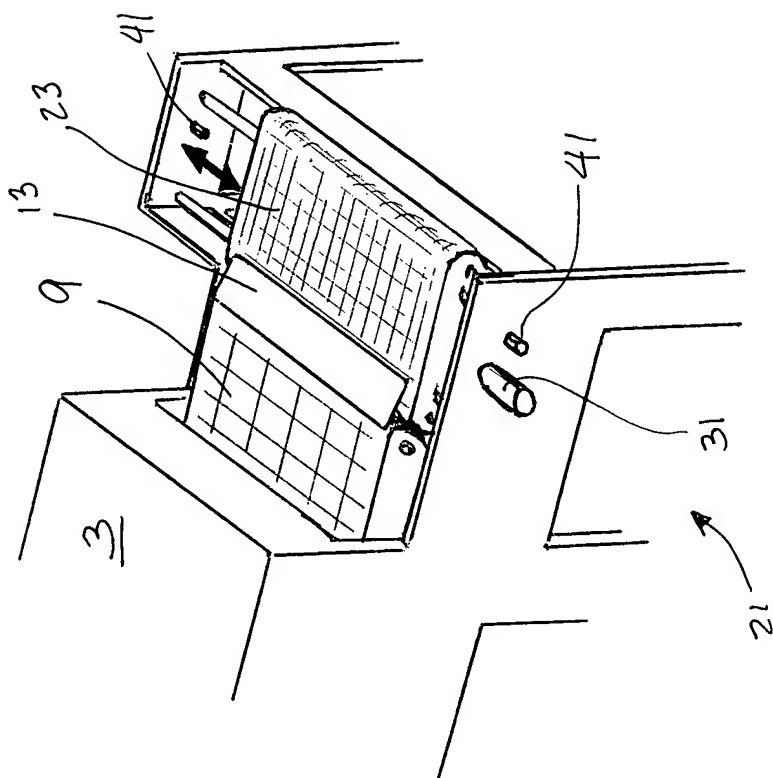


Fig. 6

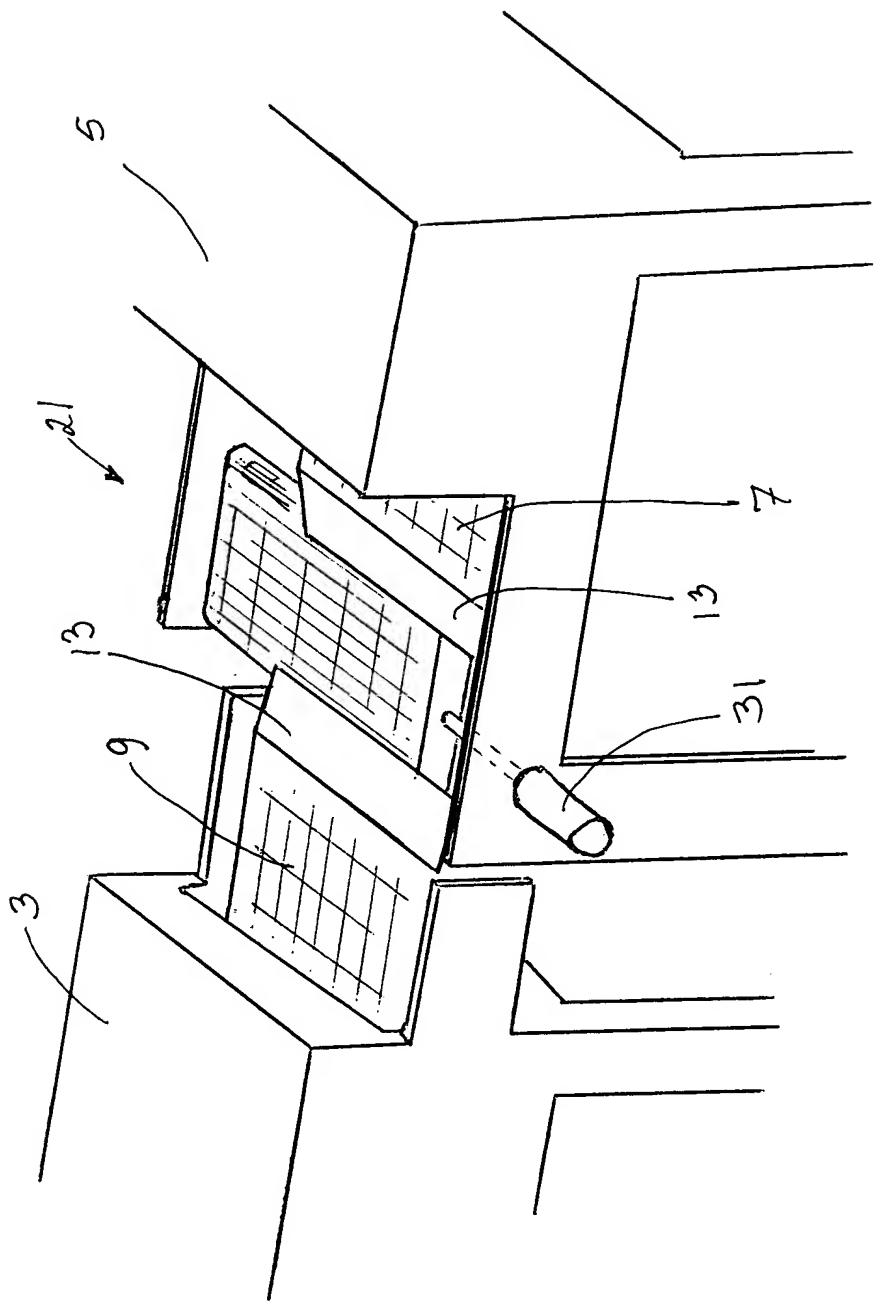


FIG 7

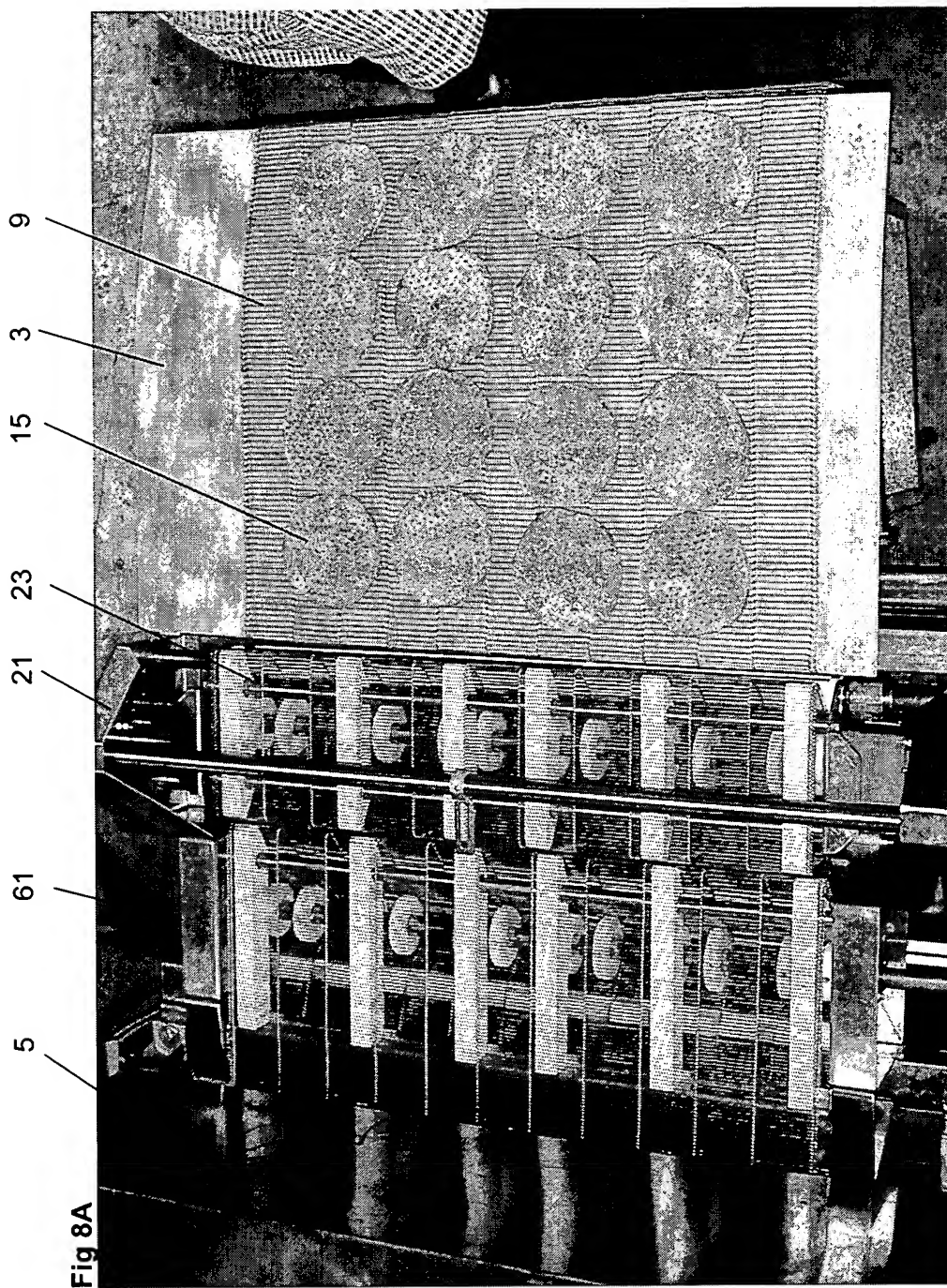


Fig 8A

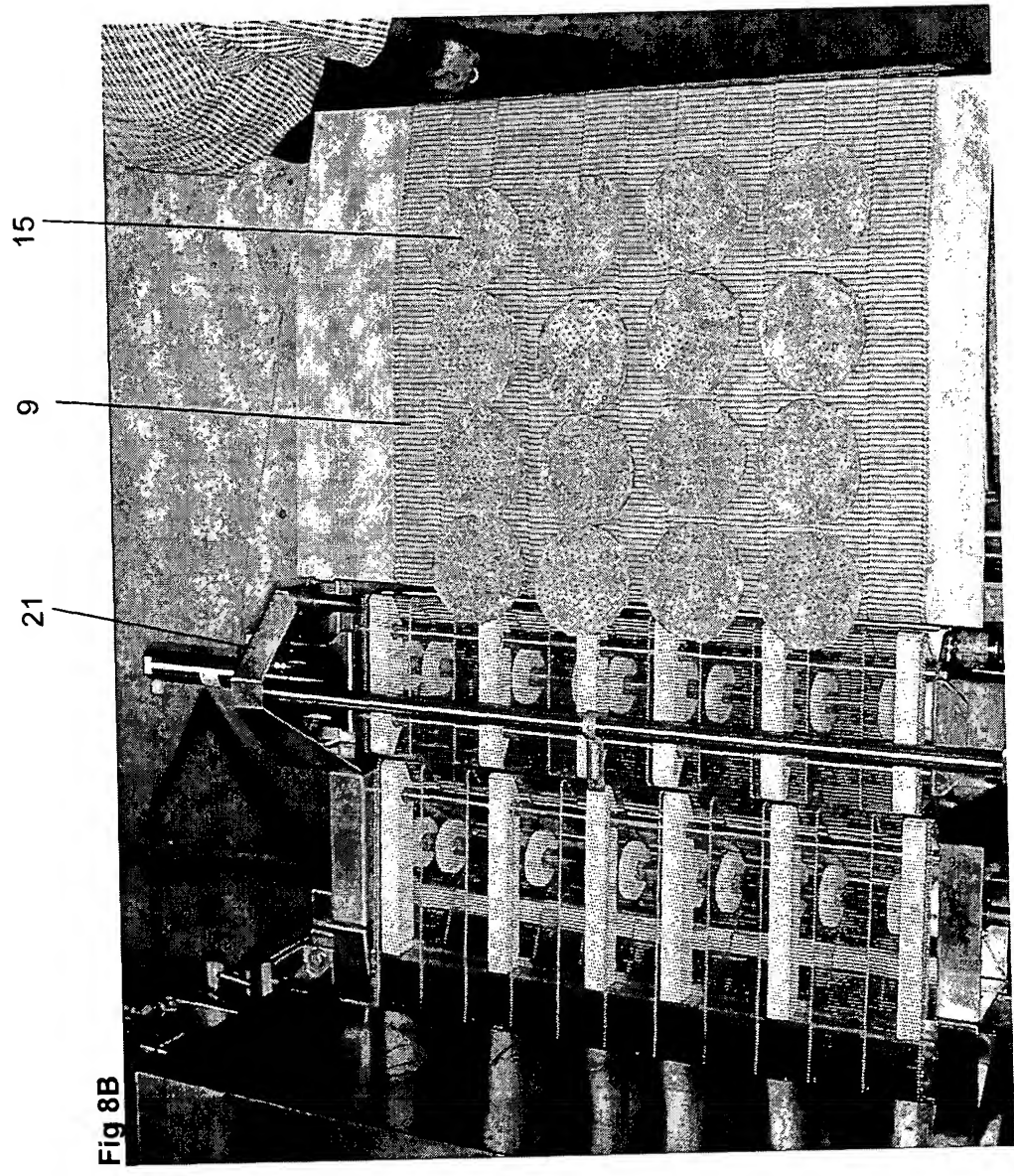
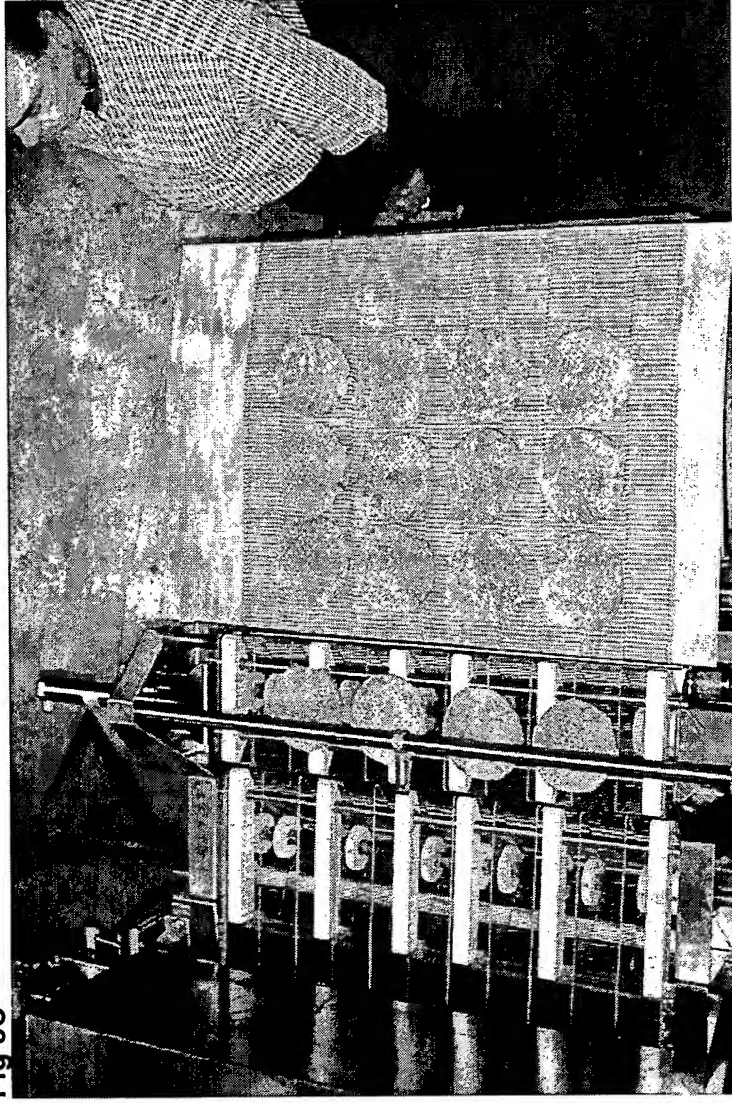


Fig 8B

Fig 8C



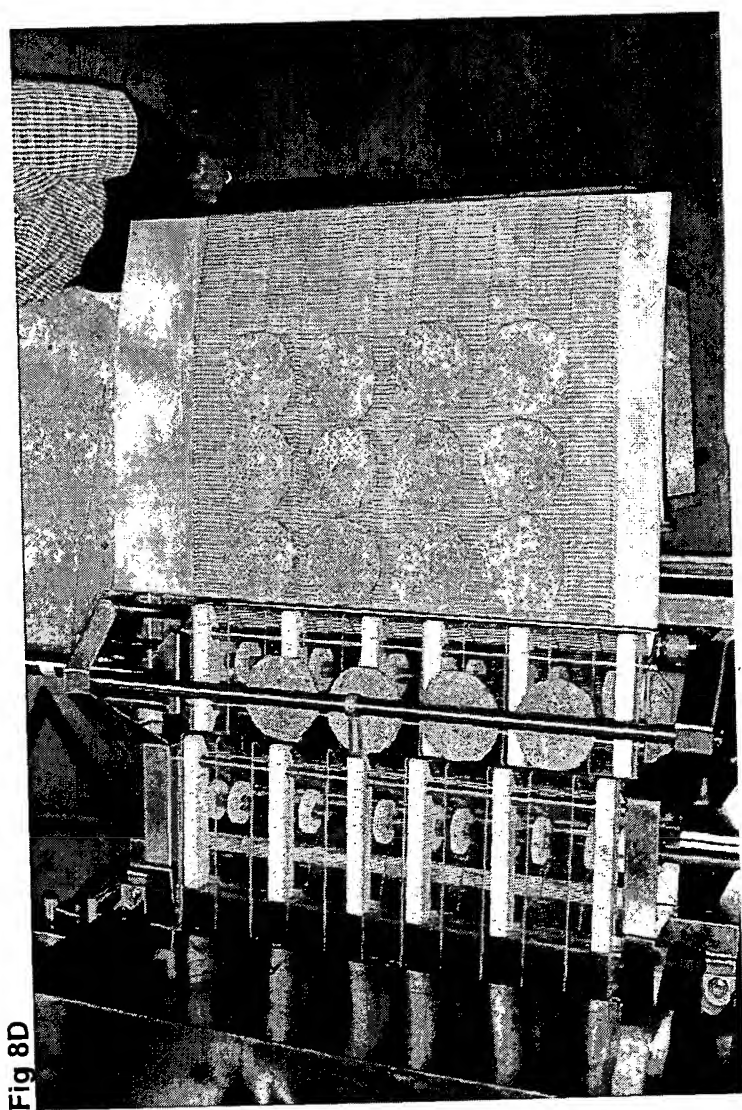


Fig 8D

Fig 8E

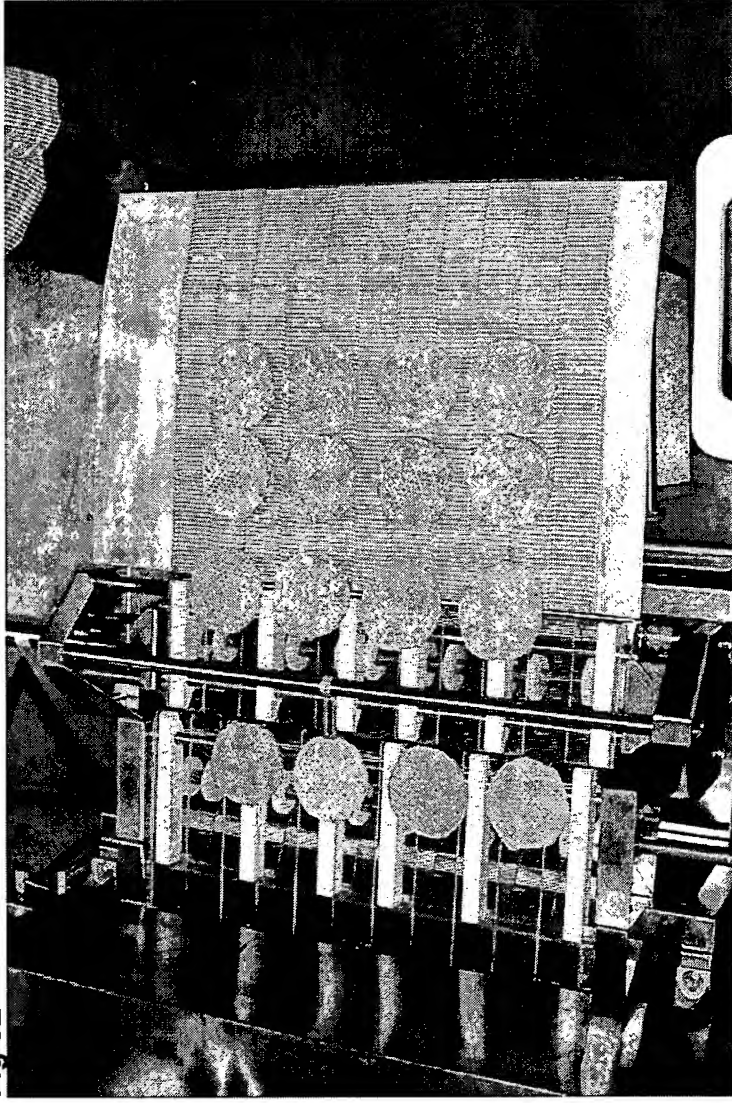


Fig 8F

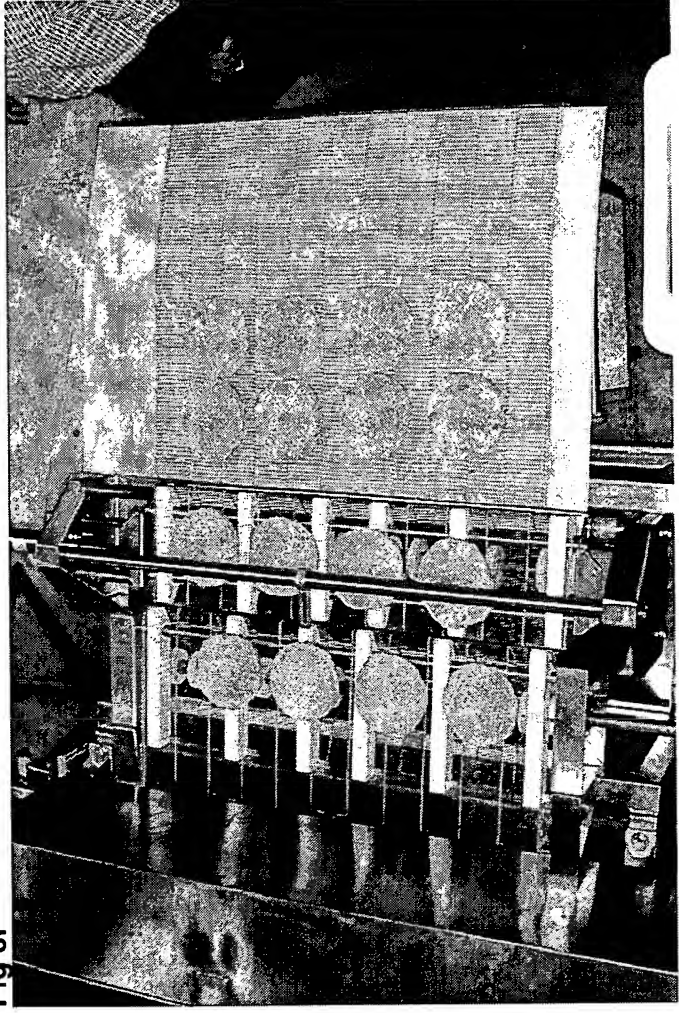


Fig 8G

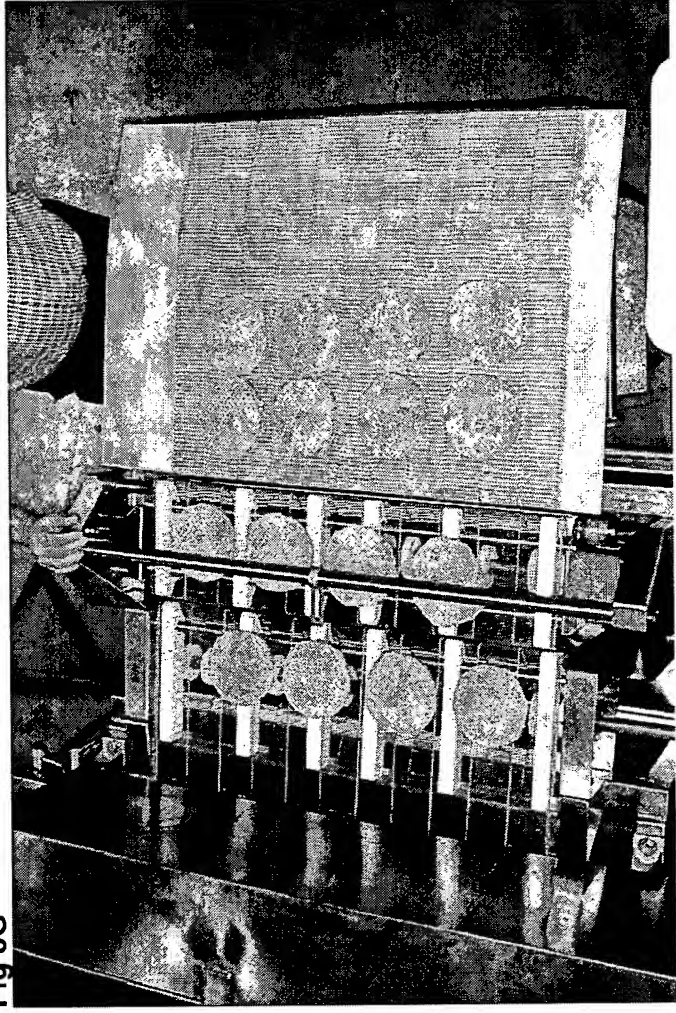
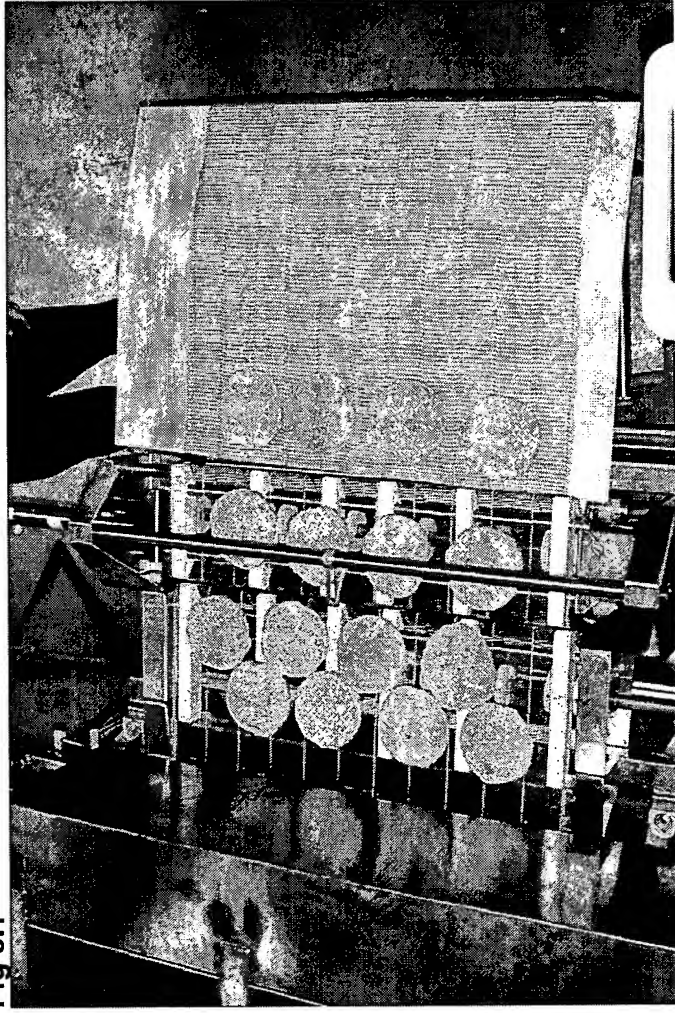


Fig 8H



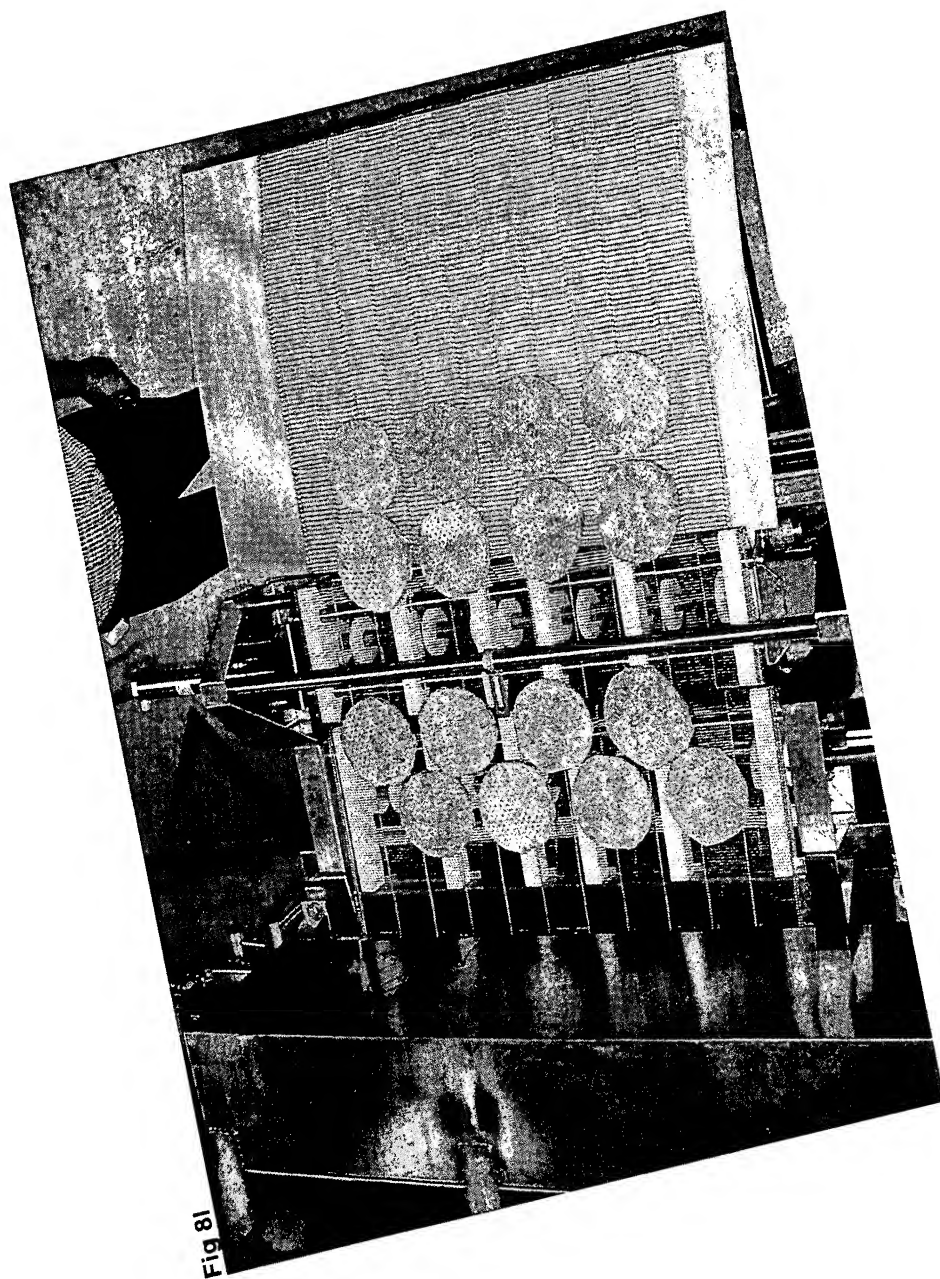


Fig 81

Fig 8J

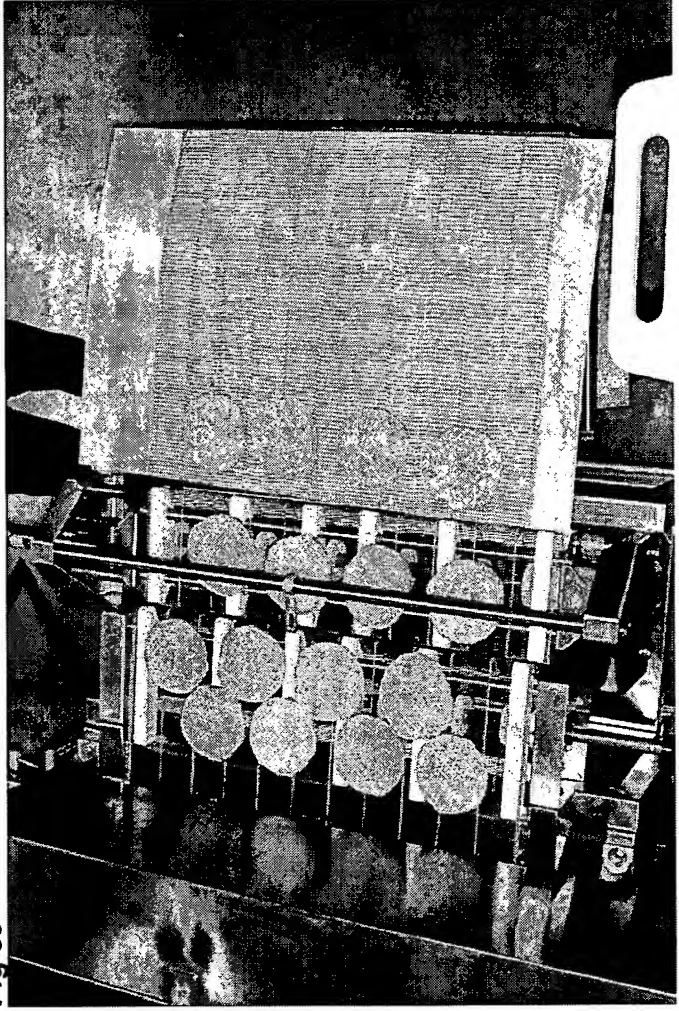


Fig 8K

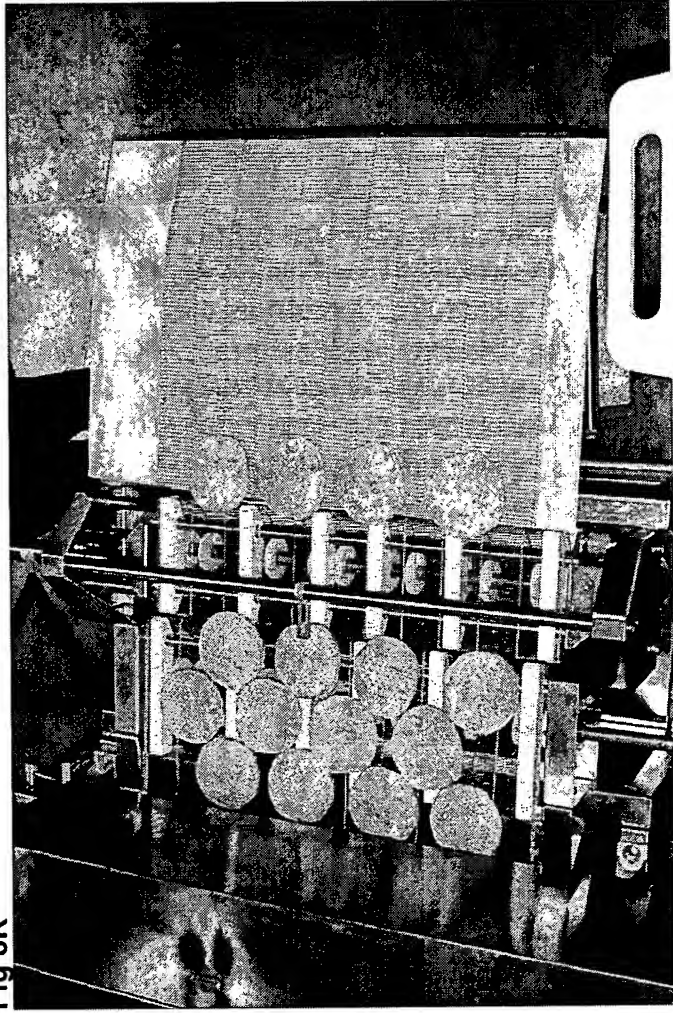


Fig 8L

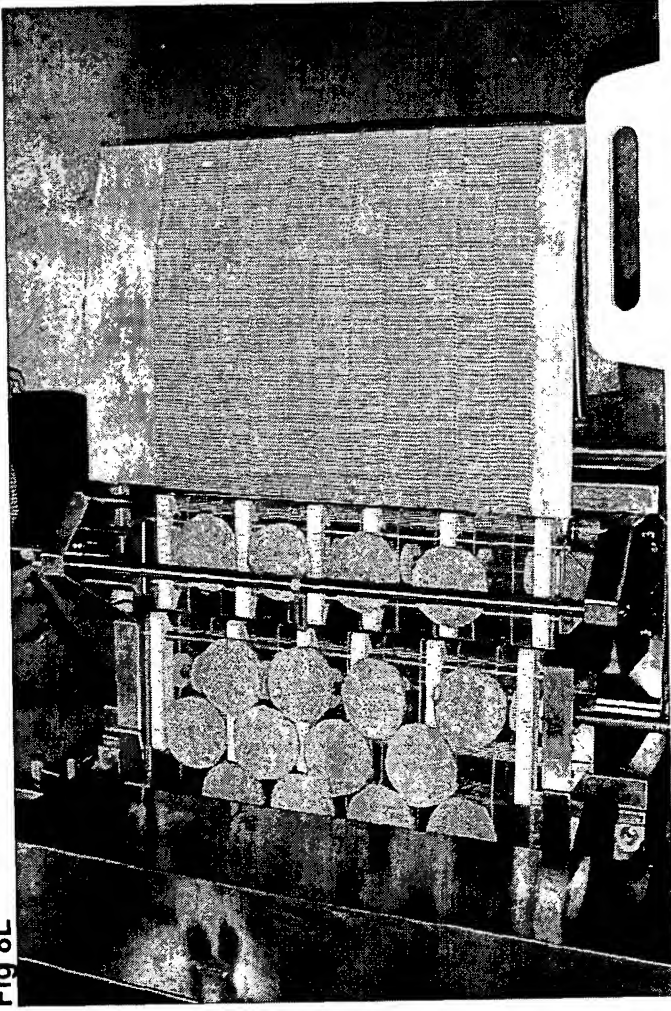


Fig 8M

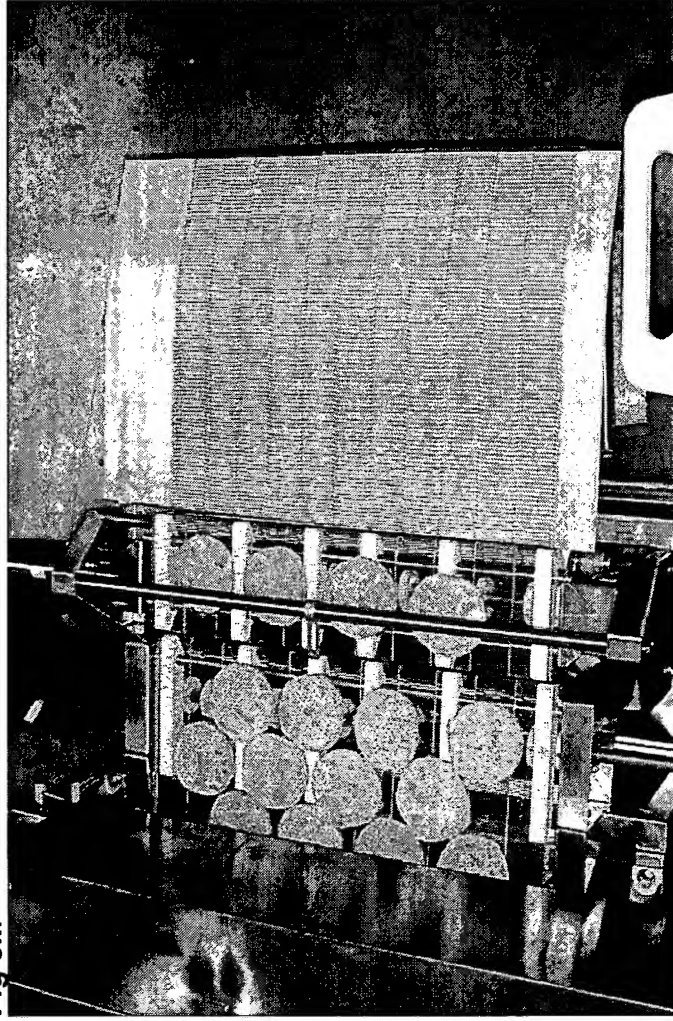
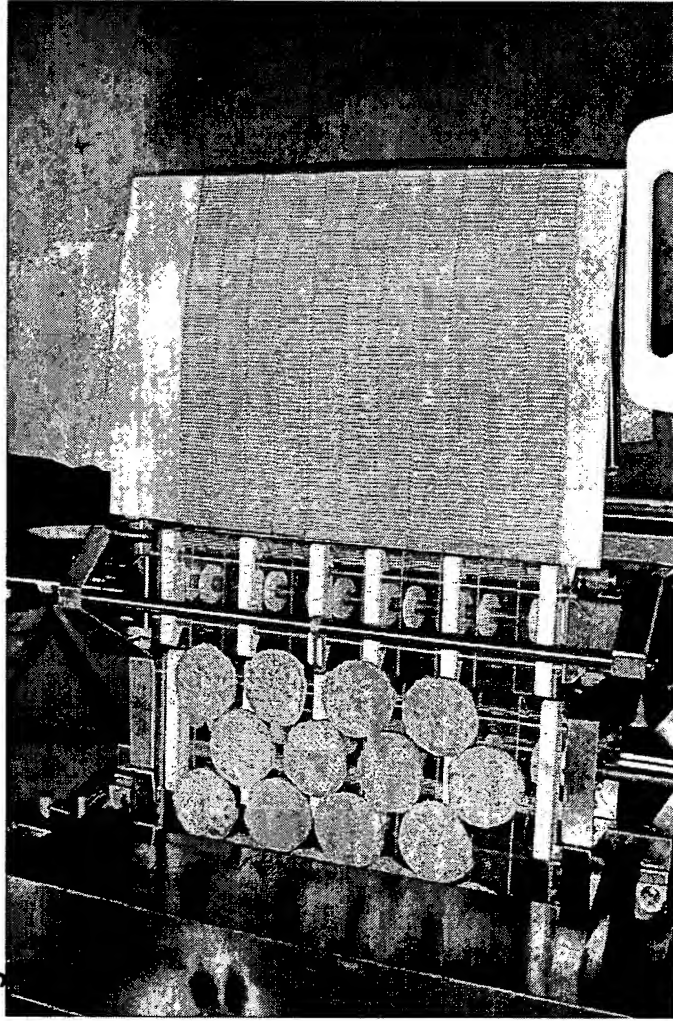
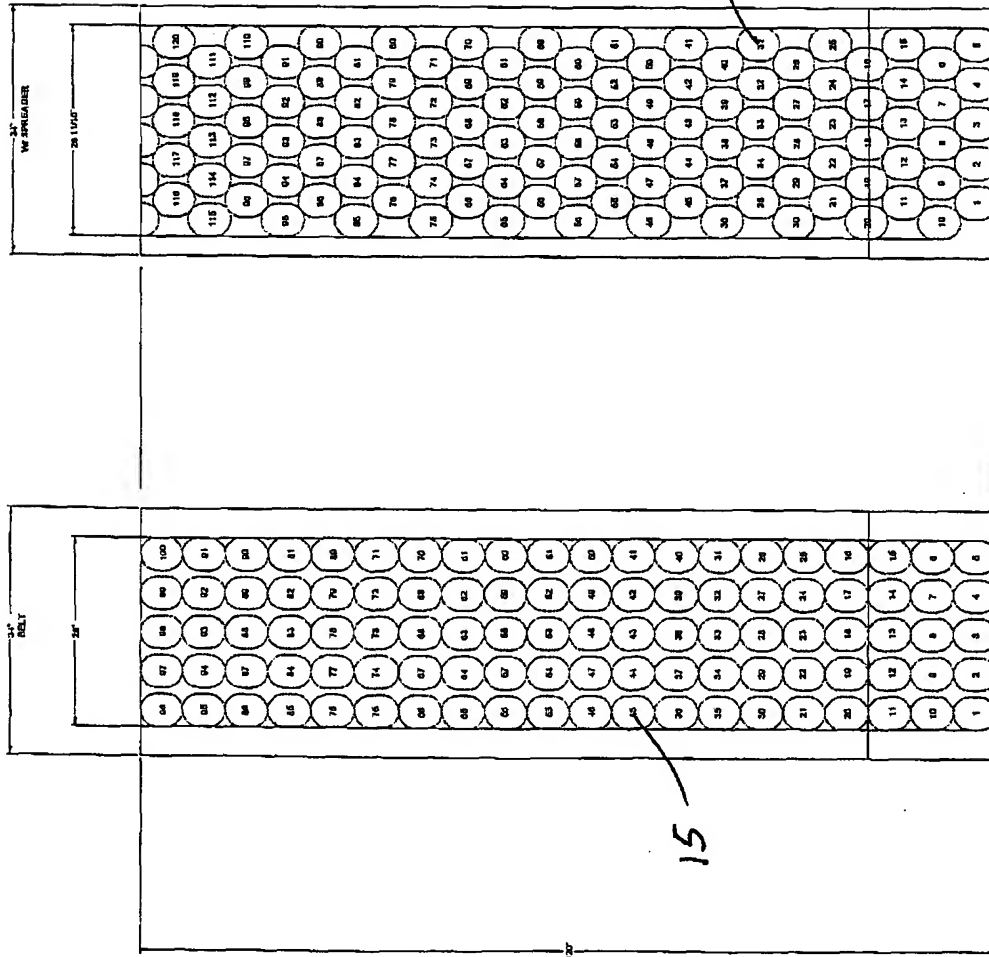


Fig 8N





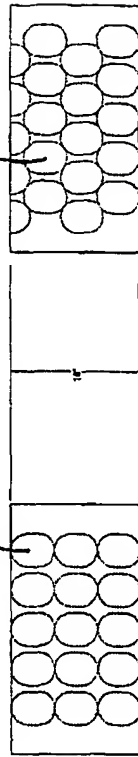
FULL PATTIES - 100

FULL PATTIES - 120
 PARTIAL PATTIES - 2.1
 TOTAL PATTIES - 122.1

Fig. 9a

Fig 10b

Fig 9b



15 PATTIES
 IN 18" LINEAR INCHES
 OF CONVEYER BELT

17.2 PATTIES
 IN 18" LINEAR INCHES
 OF CONVEYER BELT

22%

MORE 4 1/2" X 6" PATTIES
 WHEN NESTED

NESTING PATTIES ALLOWS
 CONVEYOR BELT TO BE LOADED
 WITH LESS UNUSED AREA

Fig. 10a